



June 18, 2026

U.S. Nuclear Regulatory Commission

Attn.: Document Control Desk

Washington, DC, 20555-0001

R.E. Ginna Nuclear Power Plant

FOL Number DPR-18

Docket Number 50-244

Subject: Special Report for Inoperability of Radiation Accident Monitoring System Instrumentation

This Special Report is being submitted pursuant to the requirements of Ginna Station Offsite Dose Calculation Manual (ODCM, CY-GI-170-300 REV. 38) Section 6.3 Action 1 due to Radiation Accident Monitoring Instrumentation (R14A) being inoperable for greater than 30 days. This report will outline the cause of inoperability, the actions taken, and the plans and schedule to restore the SSC to an operable status.

On May 6, 2026 while performing WO 69385377 for calibration of R14A, RE-14A1/3 Iodine channel test (probe 1) was found out of tolerance (OOT). The detector was unable to be adjusted to within tolerance. R14A was removed from service at 0913 in support of scheduled calibration, and the condition was initially documented in IR 04959361.

The detector and pre-amp were removed and sent to the vendor for repair and refurbishment. After receipt of the parts back from the vendor, the unit was reinstalled. Upon subsequent attempt to calibrate the monitor, it was unable to meet calibration requirements and remained out of service. This is documented in IR 04966428. The vendor



was contacted and provided additional troubleshooting guidance. Troubleshooting was completed on June 16, 2026 and resolved the issue. Calibration was performed satisfactorily and the unit was returned to service on June 17, 2026.

There are no regulatory commitments contained in this letter.

If you have any questions, please contact Justin Follett at (315) 791-3438.

Respectfully,

A handwritten signature in black ink, appearing to be "Richard Everett", written over a horizontal line.

Richard Everett

Site Vice President

R.E. Ginna Nuclear Power Plant

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